

Amendments to the Claims

This Listing of Claims will replace all prior versions and Listings of Claims in the application:

Listing of Claims

Claim 1. (Currently amended): A lens apparatus comprising:

a lens;

a stop blade which is adapted to change an area of a light-passing aperture;

an optical filter which inserts and removes with respect to a region opposed to the light-passing aperture;

a shutter blade which is adapted to open and close the light-passing aperture; and

a lens holding member which (a) is arranged in the lens apparatus, (b) holds the lens, the stop blade, the optical filter and the shutter blade, and (c) is movable in the lens apparatus in an optical axis direction of the lens apparatus,

wherein one or two members selected from the group consisting of the stop blade, the optical filter and the shutter blade is/are arranged at one end side of the lens holding member and the other member selected from the group is arranged at the other end side of the lens holding member.

Claim 2. (Previously presented): The lens apparatus according to claim 1, further comprising:

a stop driving unit which drives the stop blade;

a filter driving unit which drives the optical filter; and

a shutter driving unit which drives the shutter blade,

wherein the stop driving unit, the filter driving unit and the shutter driving unit are arranged on outside of the lens holding member and between one member arranged at one end

side of the lens holding member and the other member arranged at the other end side of the lens holding member.

Claim 3. (Original): The lens apparatus according to claim 2, wherein the stop driving unit, the filter driving unit and the shutter driving unit are arranged in the circumferential direction of the lens holding member.

Claim 4. (Original): The lens apparatus according to claim 1, further comprising:

a first member which rotates around an optical axis and transmits a driving power to the lens holding member; and

a second member which includes a first engaging portion to guide the lens holding member in the direction of the optical axis,

wherein the lens holding member includes a second engaging portion which extends in the direction of the optical axis and engages with the first engaging portion.

Claim 5. (Currently amended): A camera which is provided with a lens apparatus in an integrated manner, comprising:

an image pickup element which photoelectrically converts an object image formed by the lens apparatus into an electric signal,

wherein the lens apparatus includes,

a lens;

a stop blade which is adapted to change an area of a light-passing aperture;

an optical filter which inserts and removes with respect to a region opposed to the light-passing aperture;

a shutter blade which is adapted to open and close the light-passing aperture; and

a lens holding member which (a) is arranged in the lens apparatus, (b) holds the lens, the stop blade, the optical filter and the shutter blade, and (c) is movable in the lens apparatus in an optical axis direction of the lens;~~and~~

~~an image pickup element which photoelectrically converts an object image formed by the lens into an electric signal,~~

wherein one or two members selected from the group consisting of the stop blade, the optical filter and the shutter blade is/are arranged at one end side of the lens holding member and the other member selected from the group is arranged at the other end side of the lens holding member.

Claim 6. (Previously presented): The camera according to claim 5, further comprising:

a stop driving unit which drives the stop blade;

a filter driving unit which drives the optical filter; and

a shutter driving unit which drives the shutter blade,

wherein the stop driving unit, the filter driving unit and the shutter driving unit are arranged on outside of the lens holding member and between one member arranged at one end side of the lens holding member and the other member arranged at the other end side of the lens holding member.

Claim 7. (Original): The camera according to claim 6, wherein the stop driving unit, the filter driving unit and the shutter driving unit are arranged in the circumferential direction of the lens holding member.

Claim 8. (Original): The camera according to claim 5, further comprising:

a first member which rotates around an optical axis and transmits a driving power to the lens holding member; and

a second member which includes a first engaging portion to guide the lens holding member in the direction of the optical axis,

wherein the lens holding member includes a second engaging portion which extends in the direction of the optical axis and engages with the first engaging portion.

Claim 9. (Original): A camera system comprising:

the lens apparatus according to claim 1; and

a camera comprising an image pickup element which photoelectrically converts an object image formed by lens in the lens apparatus into an electric signal.